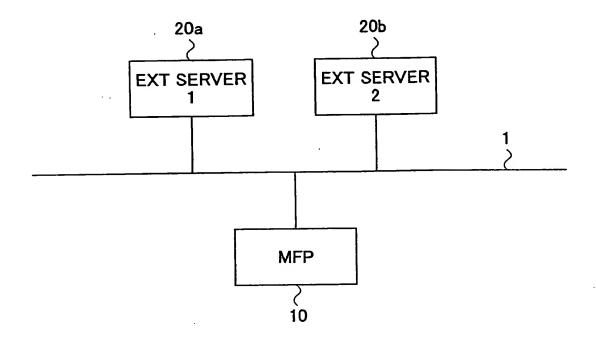
Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 1 of 32

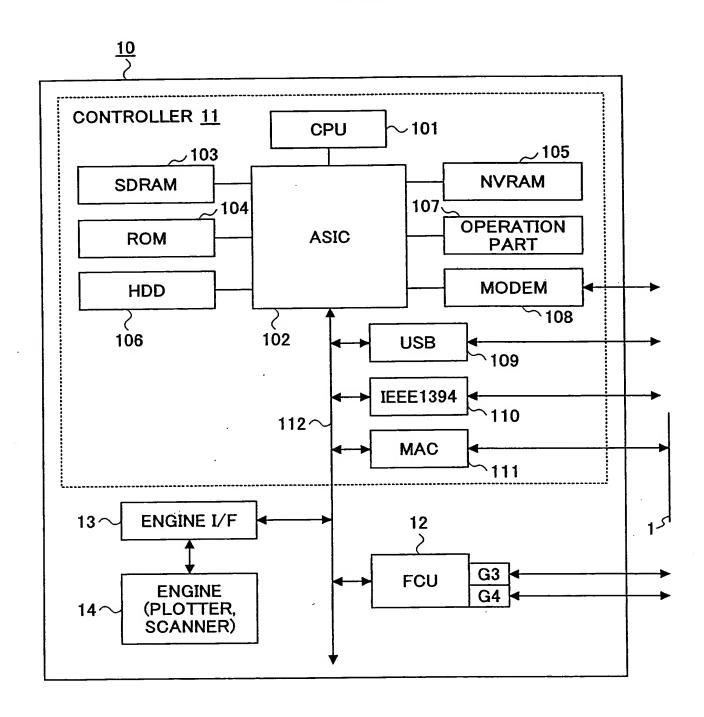
1/32



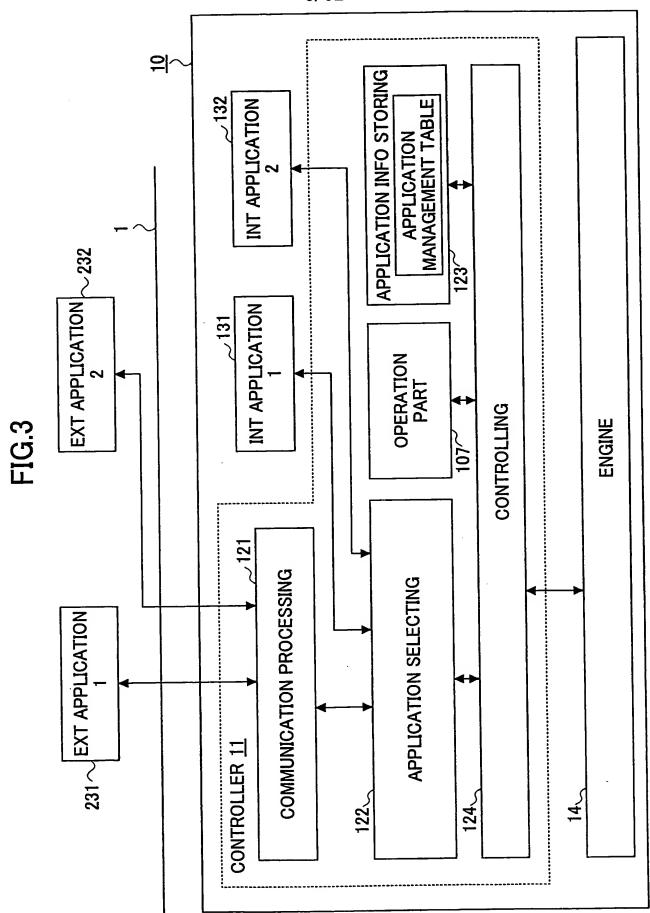
Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 2 of 32

2/32

FIG.2



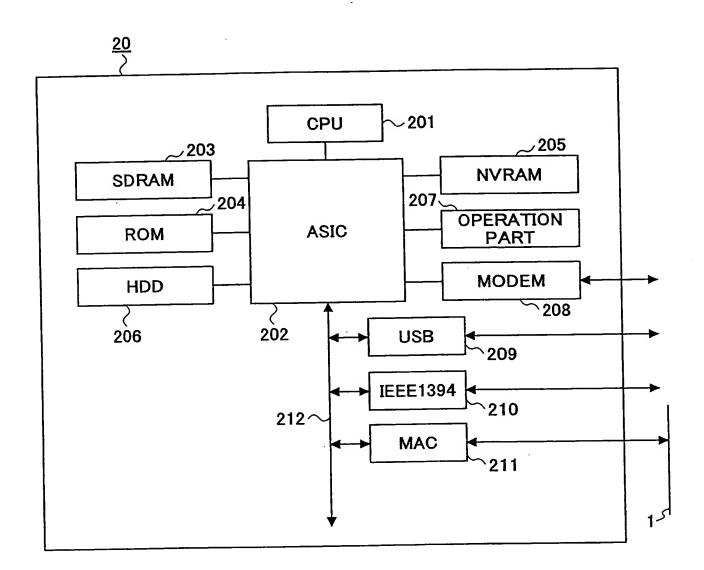




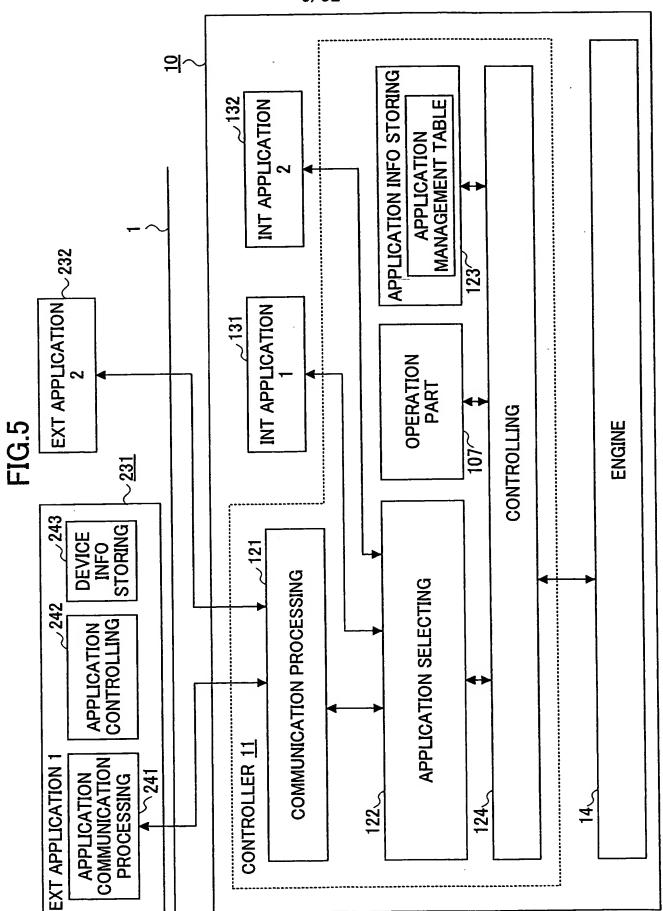
Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 4 of 32

4/32

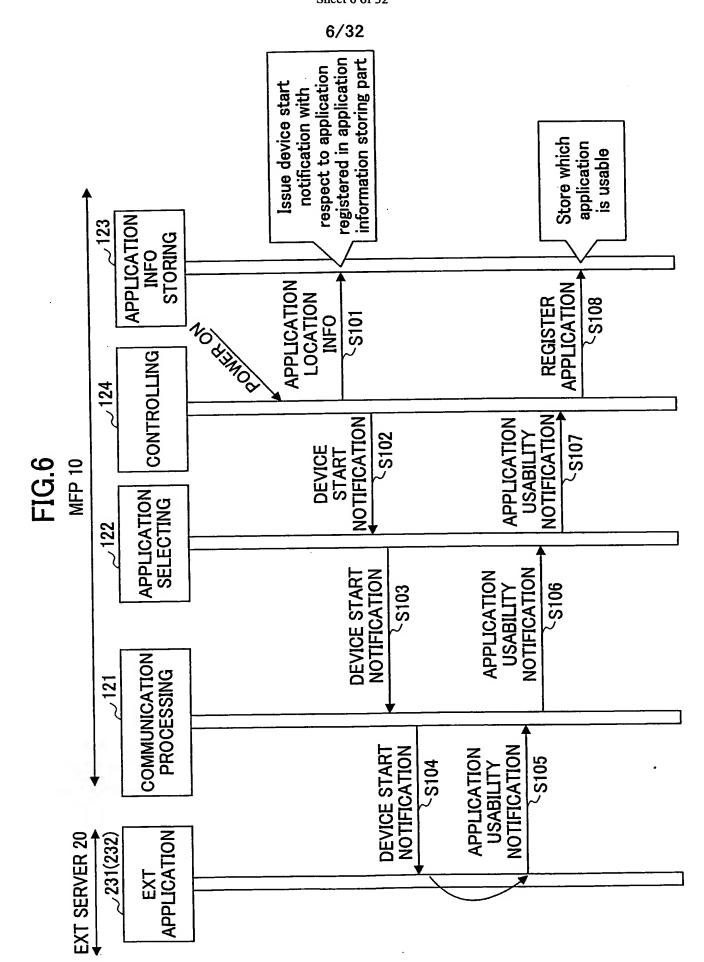
FIG.4







Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 6 of 32



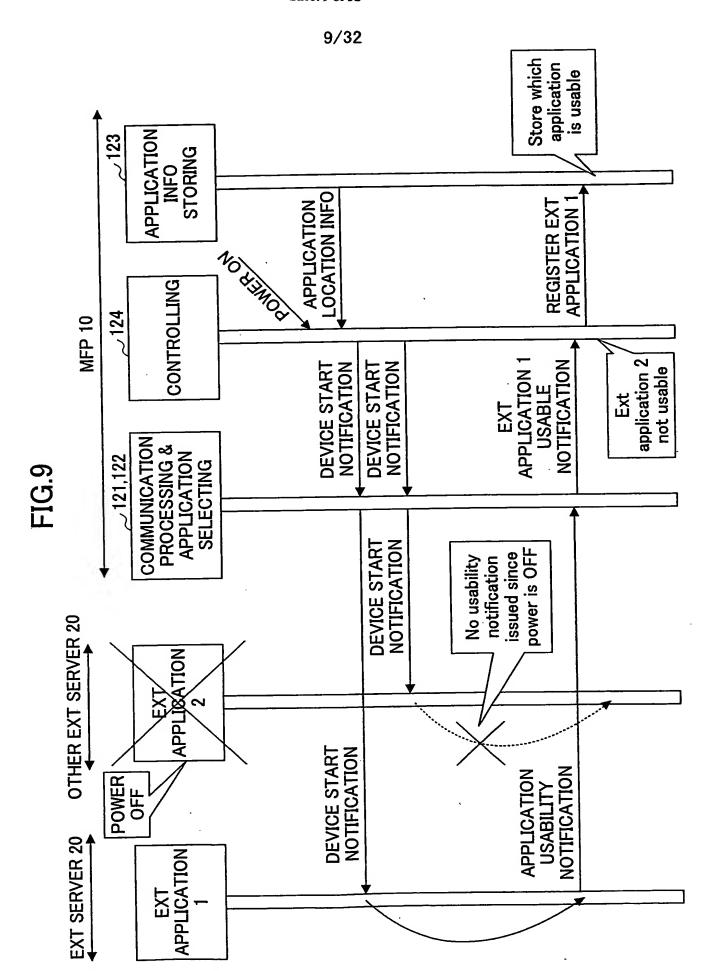
Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 7 of 32

7/32

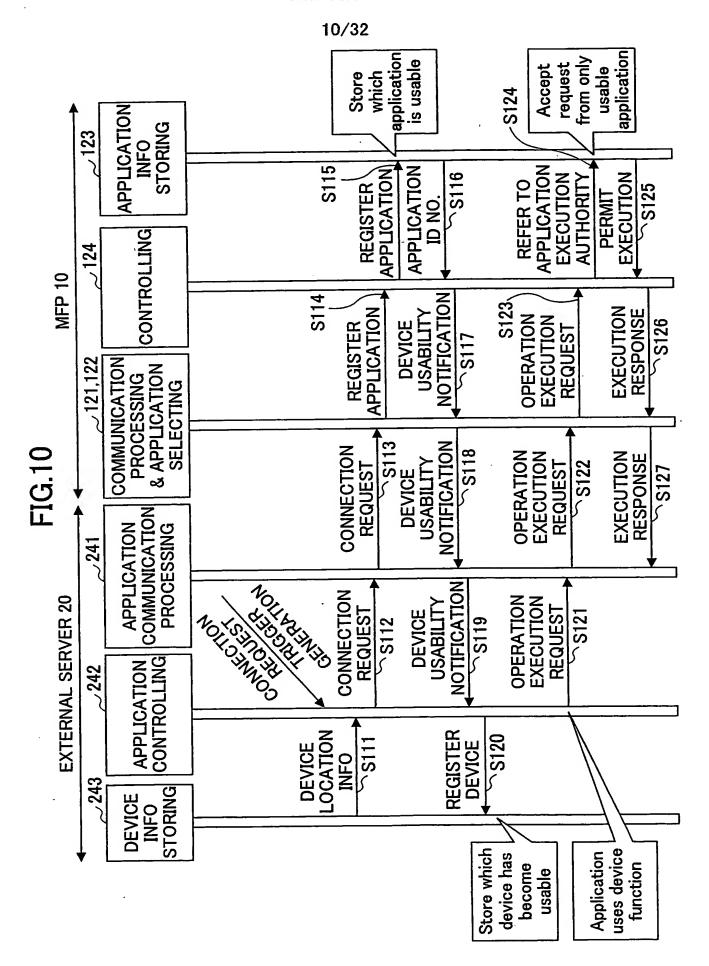
SOF (COMMAND START)
APPLICATION IDENTIFICATION NO.
COMMAND TYPE
COMMAND
COMMAND ANNEX INFO
EOF (COMMAND END)

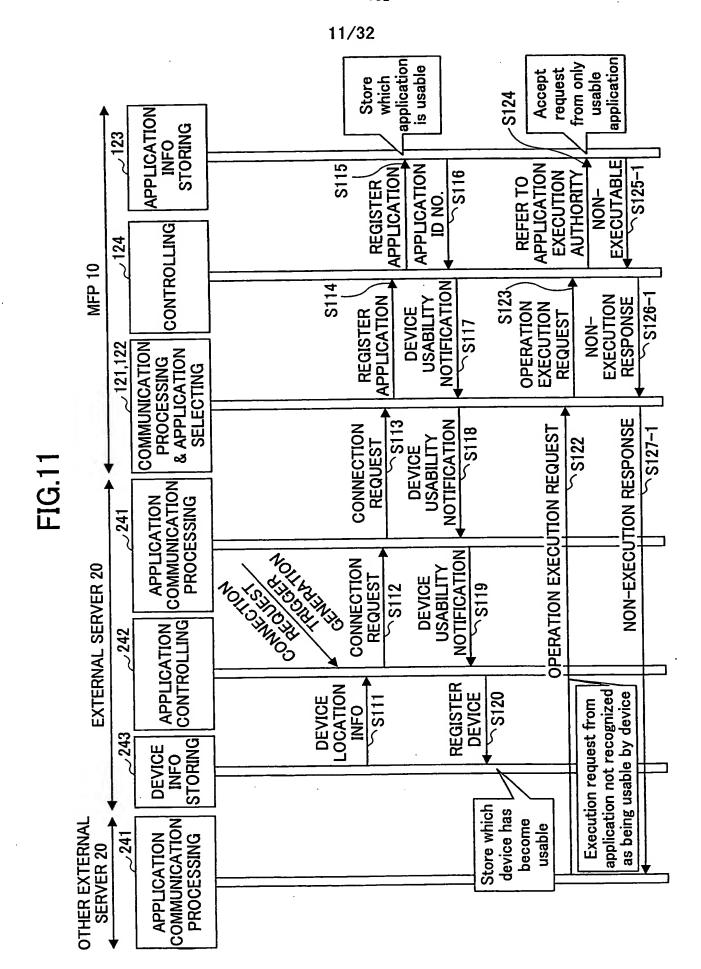
APPLICATION NAME (KIND)	APPLICATION ID NO.	APPLICATION IMPLEMENTED LOCATION APPLICATION (IP ADDRESS, ETC.)	APPLICATION USABILITY
EXTERNAL APPLICATION 1	001001	000.001.002.003	YES
EXTERNAL APPLICATION 2	001002	000.001.002.004	YES
INTERNAL APPLICATION 1	002001	WITHIN MAIN MFP BODY	YES
INTERNAL APPLICATION 2	002002	WITHIN MAIN MFP BODY	YES

FIG 8



Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 10 of 32





12/32

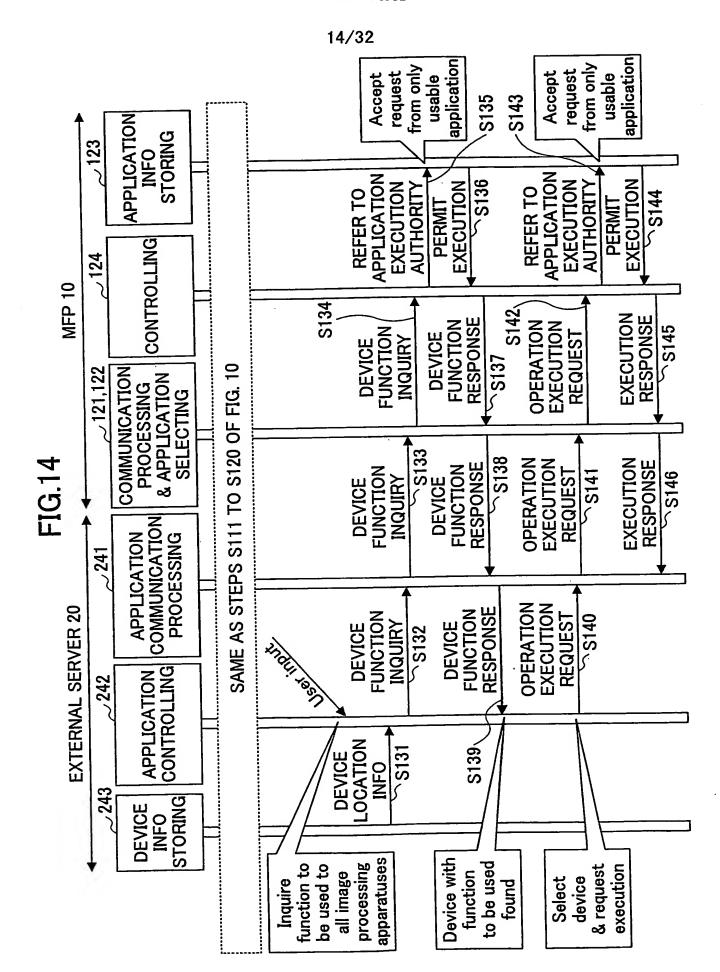
DEVICE FUNCTION	DEVICE ID NO.	DEVICE SETUP LOCATION (IP ADDRESS, ETC.)	DEVICE USABILITY
MFP	001	000.001.002.003	YES
PRINTER	005	000.001.002.004	YES
MFP	. 003	000.001.002.005	YES
SCANNER	004	000.001.002.064	YES

FIG 19

	PRINTER FUNCTION	NOIL	DEVICE	DEVICE SETUP LOCATION	DEVICE
DEVICE FUNCTION	DUPLEX PRINTING FUNCTION	NTING STAPLING ON FUNCTION	ID NO.	(IP ADDRESS, ETC.)	USABILITY
MFP	YES	YES	100	000.001.002.003	YES
PRINTER	YES	ON.	200	000.001.002.004	YES
MFP	YES	ON.	003	000.001.002.005	YES
SCANNER	l	l	004	000.001.002.064	YES

FIG 13

Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 14 of 32



Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 15 of 32

15/32

FIG.15

The specified function cannot be executed by the present system. Please change the printing function setting.

ACKNOWLEDGED

FIG.16

AUTOMATIC DEVICE SELECTION

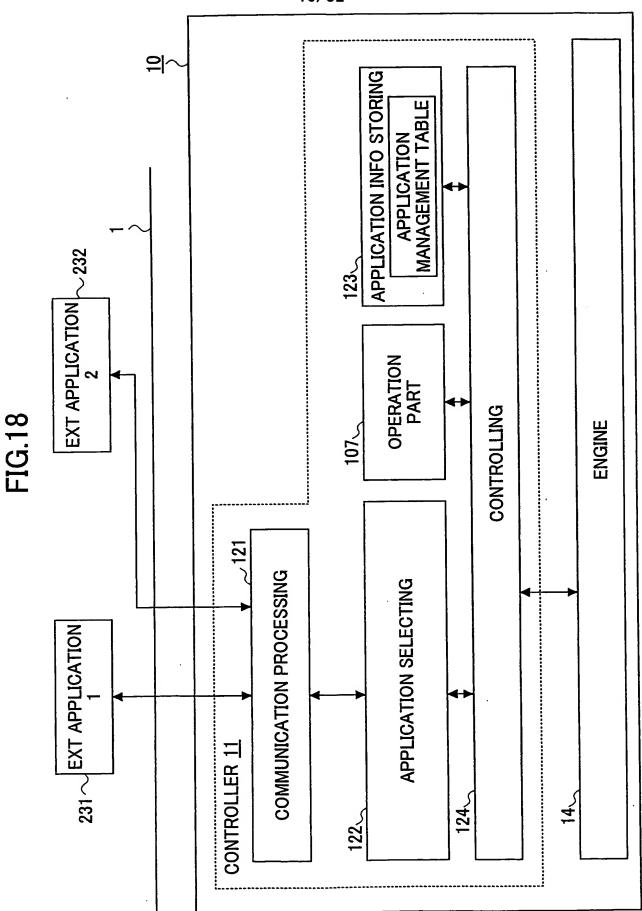
Output has been made to the following device.

Device Name: OO Device No.: xxx

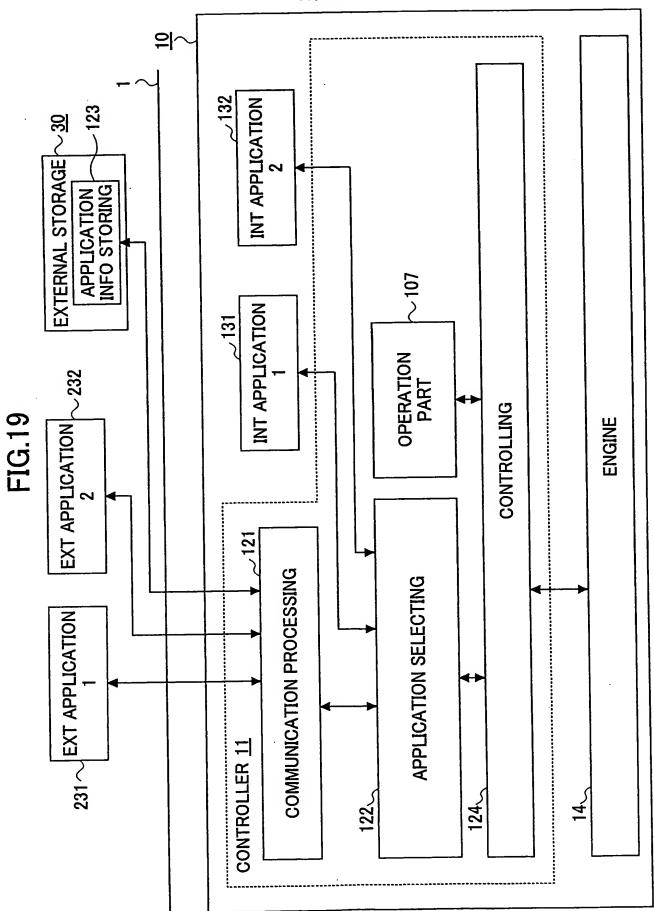
Device Setup Location: ΔF in front of $\times \times$

	DEVICE SE	LECTION SCREEN			
Which dev	Which device do you wish to use?				
Device No.	Device Name	Setup Location			
xx1	00	ΔF in front of $\times \times$	SELECT		
××2	ΟΔ	☐F in front of × ○	SELECT		

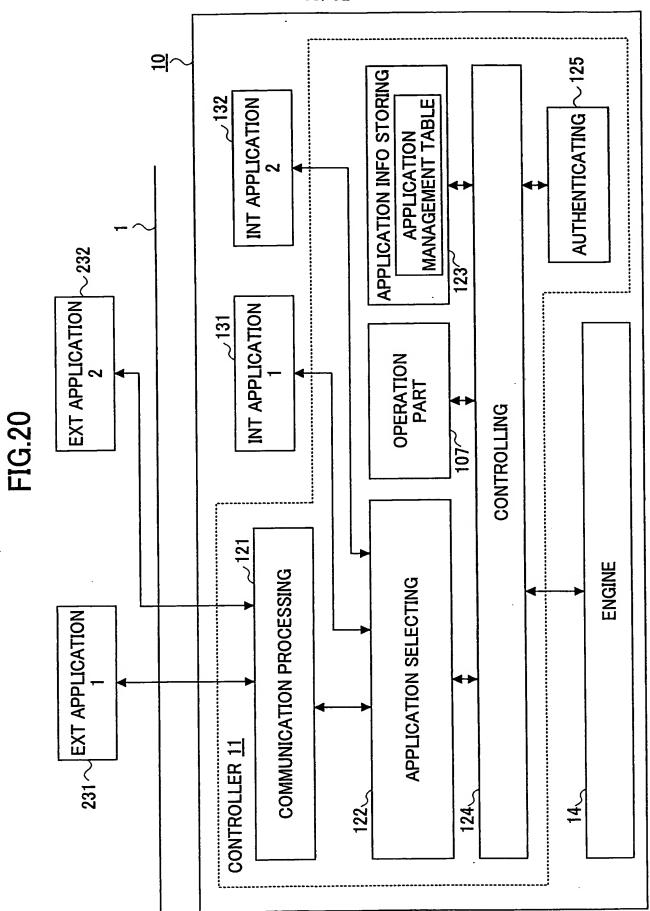
16/32

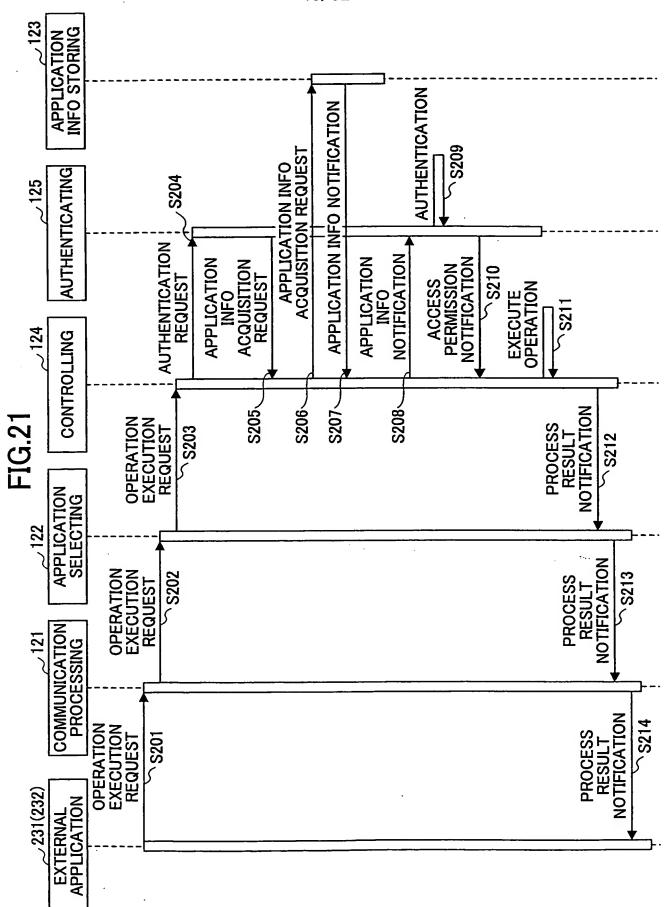






18/32



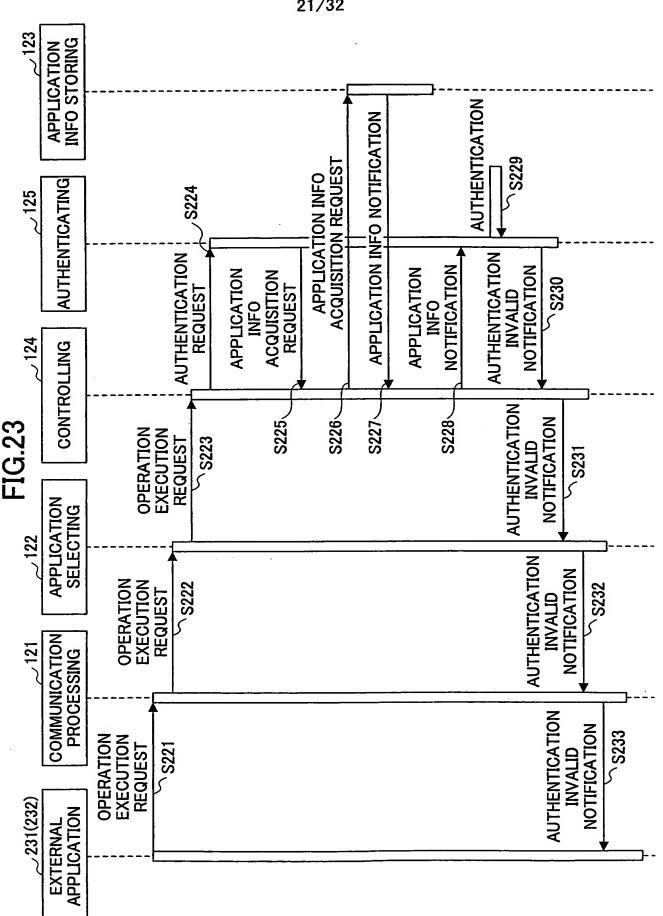


Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 20 of 32

20/32

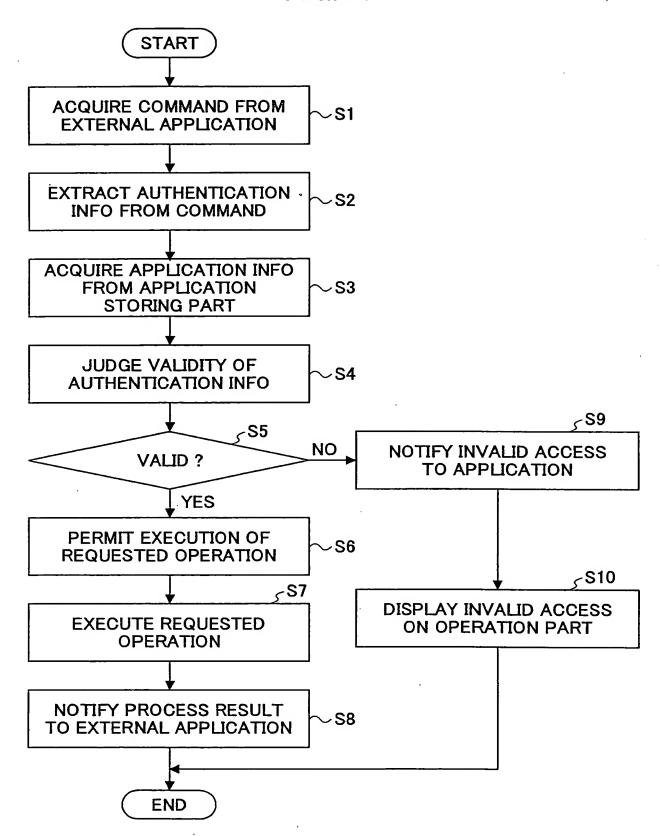
SOF (COMMAND START)				
APPLICATION TYPE				
AUTHENTICATION INFO (APPLICATION VALIDITY INFO)				
COMMAND TYPE				
COMMAND				
COMMAND ANNEX INFO				
EOF (COMMAND END)				

21/32



Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 22 of 32

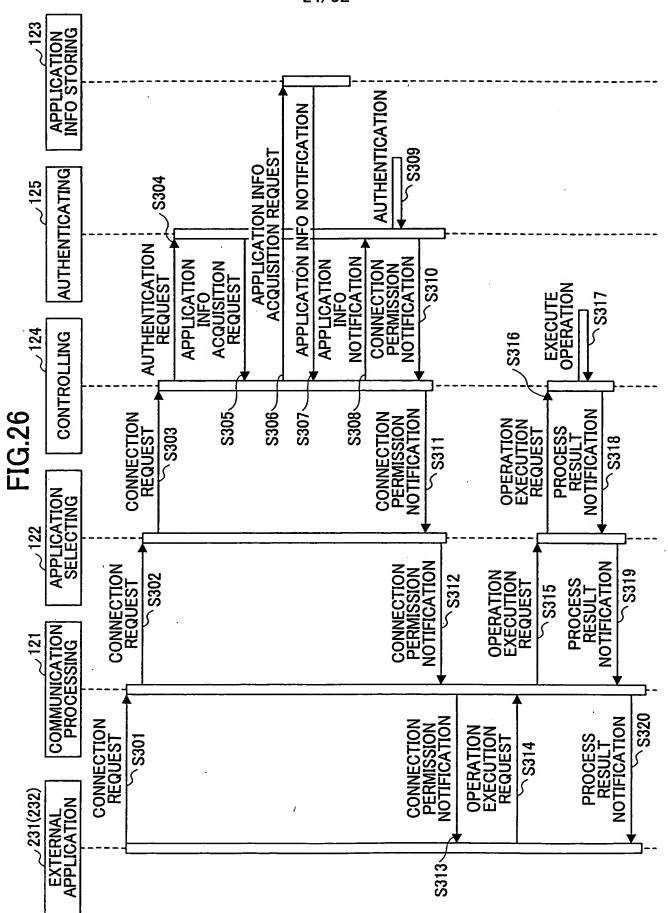
22/32



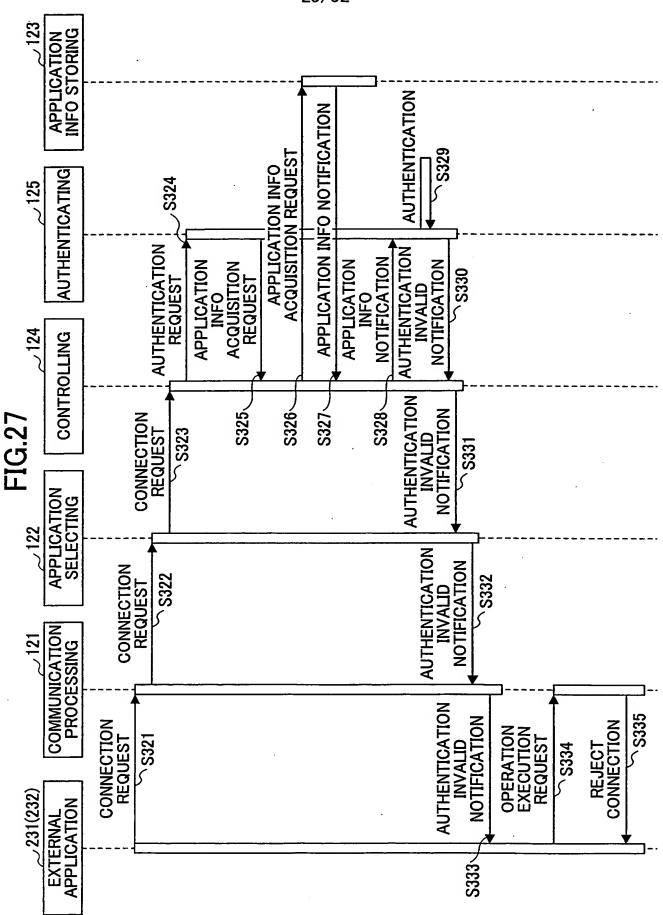
APPLICATION NAME	APPLICATION ID NO.	APPLICATION IMPLEMENTED LOCATION (IP ADDRESS, ETC.)	APPLICATION TYPE
EXTERNAL APPLICATION 1	12345678	XXX'XXX'XXX	СОРУ
EXTERNAL APPLICATION 2	23456789	۷ УУ.УУУ.УУУ.	PRINTER
INTERNAL APPLICATION 1	34567890	WITHIN MAIN MFP BODY	СОРУ
INTERNAL APPLICATION 2	45678901	WITHIN MAIN MFP BODY	SCANNER

:1G 25

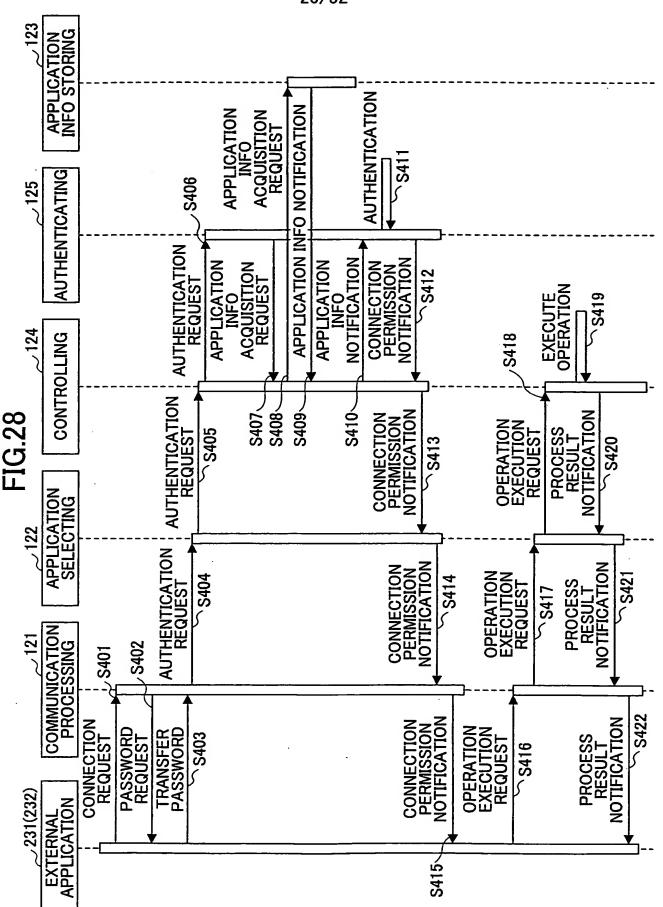
24/32





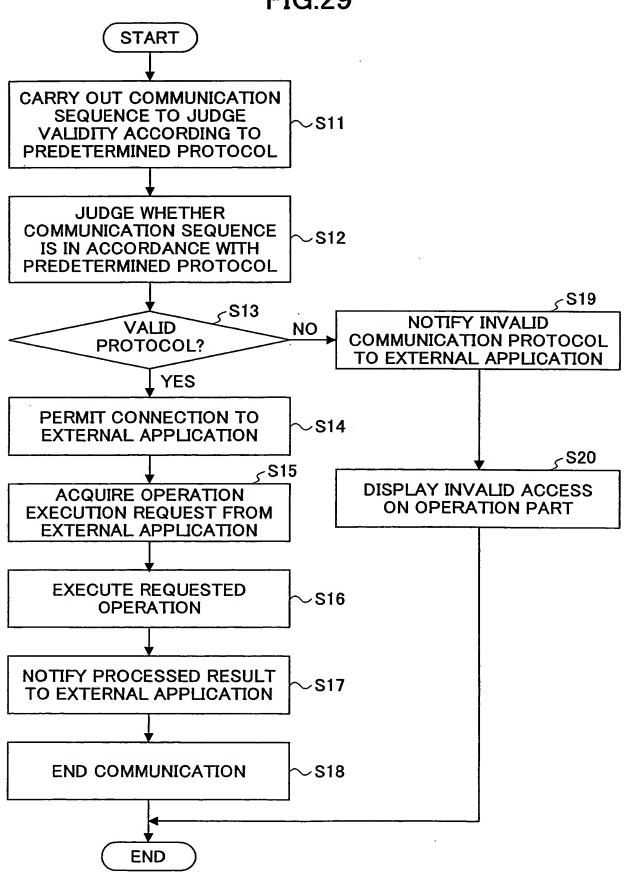


26/32

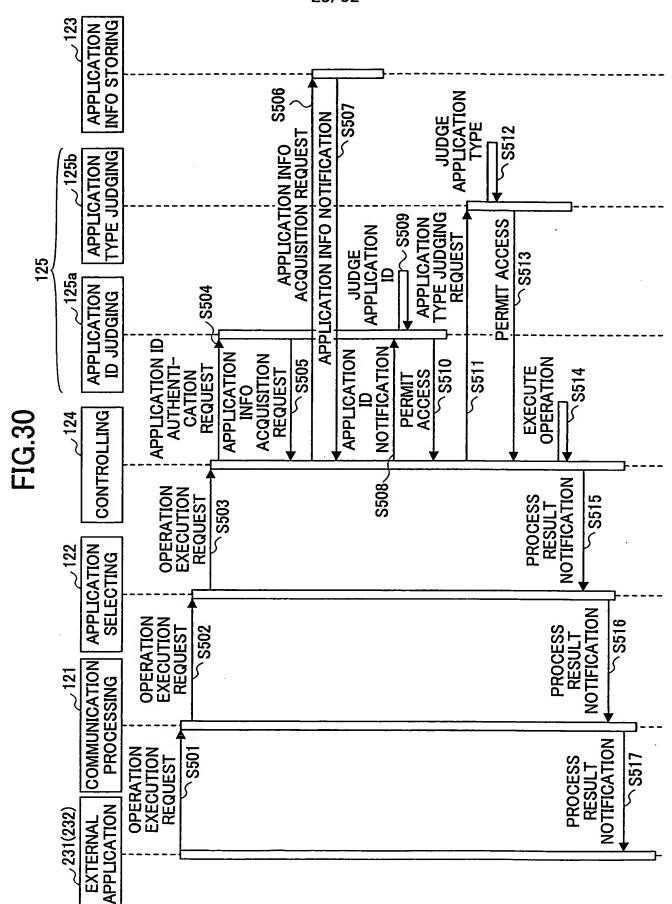


Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 27 of 32

27/32



Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 28 of 32 28/32



Oblon, Spivak, et al. 703-413-3000 Docket # 290489US Sheet 29 of 32

29/32

	APPLICATION SEL	ECTING SCREEN	
1.	COPY APPLICATION 1	133.xxx.xxx.xxx	SELECT
2.	COPY APPLICATION 2	133.yyy.yyy.yyy	SELECT
3.	PRINTER APPLICATION	133.zzz.zzz.zzz	SELECT
4.			
		•	



